

## **AMENDMENTS TO THE SPECIFICATION**

Replace the Paragraph beginning at Page 1, line 12, with the following replacement paragraph:

Voice over IP (VoIP) technology has evolved to provide network enabled telephony devices, for example Voice over IP telephony devices, configured for performing multiple operations that emulate a telephony device. VoIP telephony devices often include large display screens or other display capabilities, enabling new service features to be provided for a user. For example, the VoIP telephones, such as the commercially-available Cisco Telecaster 7960 IP Telephone from Cisco Systems, San Jose, California, includes user input and display operations. These user input and display operations enable a user to access multiple windows displaying respective applications based on soft key or hard key inputs, such as accessing a central telephone directory for retrieval of an employee's telephone number using a search query or selection from the displayed list. A user of the VoIP telephone can access one window configured for displaying call status (e.g., duration of call, called party identity), or access another window configured for displaying the central telephone directory.